

L Number	Hits	Search Text	DB	Time stamp
1	180	MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:31
2	0	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:31
3	0	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with silcon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:31
4	713	BN with glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:32
5	16	BN with glass adj substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:32
-	2	"913201"	USPAT; US-PGPUB	2002/09/30 22:06
-	1	"6408785"	USPAT; US-PGPUB	2002/09/30 22:11
-	3	"885471"	USPAT; US-PGPUB	2002/10/01 00:30
-	44	MgB.sub?2	USPAT; US-PGPUB	2002/09/30 22:13
-	6606	MgB.sub?2 or magnesium adj (dibromide bromide di adj bromide)	USPAT; US-PGPUB	2002/09/30 22:14
-	17	(MgB.sub?2 or magnesium adj (dibromide bromide di adj bromide)) and pulsed adj laser	USPAT; US-PGPUB	2002/09/30 22:15
-	10306	(427/457,561,564,566,569,570,572,576,582,584,587,590,592,594,596,598,600,602,604,606,608,610,612,614,616,618,620,622,624,626,628,630,632,634,636,638,640,642,644,646,648,650,652,654,656,658,660,662,664,666,668,670,672,674,676,678,680,682,684,686,688,690,692,694,696,698,700,702,704,706,708,710,712,714,716,718,720,722,724,726,728,730,732,734,736,738,740,742,744,746,748,750,752,754,756,758,760,762,764,766,768,770,772,774,776,778,780,782,784,786,788,790,792,794,796,798,800,802,804,806,808,810,812,814,816,818,820,822,824,826,828,830,832,834,836,838,840,842,844,846,848,850,852,854,856,858,860,862,864,866,868,870,872,874,876,878,880,882,884,886,888,890,892,894,896,898,900,902,904,906,908,910,912,914,916,918,920,922,924,926,928,930,932,934,936,938,940,942,944,946,948,950,952,954,956,958,960,962,964,966,968,970,972,974,976,978,980,982,984,986,988,990,992,994,996,998,1000)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 22:15
-	2064	((427/457,561,564,566,569,570,572,576,582,584,587,590,592,594,596,598,600,602,604,606,608,610,612,614,616,618,620,622,624,626,628,630,632,634,636,638,640,642,644,646,648,650,652,654,656,658,660,662,664,666,668,670,672,674,676,678,680,682,684,686,688,690,692,694,696,698,700,702,704,706,708,710,712,714,716,718,720,722,724,726,728,730,732,734,736,738,740,742,744,746,748,750,752,754,756,758,760,762,764,766,768,770,772,774,776,778,780,782,784,786,788,790,792,794,796,798,800,802,804,806,808,810,812,814,816,818,820,822,824,826,828,830,832,834,836,838,840,842,844,846,848,850,852,854,856,858,860,862,864,866,868,870,872,874,876,878,880,882,884,886,888,890,892,894,896,898,900,902,904,906,908,910,912,914,916,918,920,922,924,926,928,930,932,934,936,938,940,942,944,946,948,950,952,954,956,958,960,962,964,966,968,970,972,974,976,978,980,982,984,986,988,990,992,994,996,998,1000) and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 22:15
-	16	((427/457,561,564,566,569,570,572,576,582,584,587,590,592,594,596,598,600,602,604,606,608,610,612,614,616,618,620,622,624,626,628,630,632,634,636,638,640,642,644,646,648,650,652,654,656,658,660,662,664,666,668,670,672,674,676,678,680,682,684,686,688,690,692,694,696,698,700,702,704,706,708,710,712,714,716,718,720,722,724,726,728,730,732,734,736,738,740,742,744,746,748,750,752,754,756,758,760,762,764,766,768,770,772,774,776,778,780,782,784,786,788,790,792,794,796,798,800,802,804,806,808,810,812,814,816,818,820,822,824,826,828,830,832,834,836,838,840,842,844,846,848,850,852,854,856,858,860,862,864,866,868,870,872,874,876,878,880,882,884,886,888,890,892,894,896,898,900,902,904,906,908,910,912,914,916,918,920,922,924,926,928,930,932,934,936,938,940,942,944,946,948,950,952,954,956,958,960,962,964,966,968,970,972,974,976,978,980,982,984,986,988,990,992,994,996,998,1000) and laser) and (magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 22:15
-	13079	(magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:51
-	885	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:47
-	74	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser with pulsed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:47

-	885	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser with ablat\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:47
-	47	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser with ablat\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:48
-	0	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and pulsed adj laser adj ablation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:47
-	11	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser with ablat\$6 and laser with pulse\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:48
-	11	((magnesium with (boron boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser with ablat\$6 and laser with puls\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:48
-	860	(magnesium adj (boron di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:54
-	45	((magnesium adj (boron di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:51
-	15	((magnesium adj (di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 00:54
-	12111	superconduct\$6	USPAT; US-PGPUB	2002/10/01 01:52
-	0	"51" and magnesium	USPAT; US-PGPUB	2002/10/01 01:59
-	79	(superconduct\$6 and puls\$6 adj laser adj deposit\$6) AND MAGNESIUM	USPAT; US-PGPUB	2002/10/01 02:08
-	71	(magnesium adj (di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:02
-	26	((magnesium adj (di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2)) and (silica silicon adj carbide silicon adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:43
-	13122	(505/\$7).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:43
-	3	((505/\$7).ccls.) and (MgB.sub?2 or Mg adj B.sub?2 or magnisium adj dibromide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:44
-	67700	superconduct\$5 (MgB.sub?2 or Mg adj B.sub?2 or magnisium adj dibromide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:44

-	3	superconduct\$5 and (MgB.sub?2 or Mg adj B.sub?2 or magnisium adj dibromide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:45
-	3	superconduct\$5 and (MgB.sub?2 or Mg adj B.sub?2 or magnisium adj dibromide)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:46
-	3	superconduct\$5 and (MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:46
-	1	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with silicon adj carbide	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:47
-	0	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with silica	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:47
-	0	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with silicon adj oxide	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:47
-	0	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) with silicon adj dioxide	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:20
-	76	(MgB.sub?2 or Mg adj B.sub?2 or magnesium adj dibromide) and silica	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 02:47
-	9	(magnesium adj (di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2) with powder	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:02
-	2	((magnesium adj (di adj boride diboride) or MgB.sub?2 or mg adj B.sub?2) with powder) same sinter\$5	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:10
-	8	pulsed adj laser with benefits	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/01 04:11